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The Charles P. Daly medal of the American Geographical Society for 1966 was awarded to Torsten Hägerstrand of Lund University. Preston E. James of Syracuse University was the recipient of the David Livingstone Centenary medal, and the retiring director, Charles B. Hitchcock, received the S.F.B. Morse medal. Waldo Tobler of the University of Michigan has been elected an Honorary Fellow of the Association.

Class projects at the University of Colorado provide geography students with practical and professional experience in fieldwork. Students under Donald D. MacPhail have prepared maps showing land use of the urban areas around Longmont and Boulder and of the rural third of the county east of the mountains. Those under Horace F. Quick have made a detailed recreational development plan for Boulder reservoir. This work, at the graduate level, was done cooperatively for the Boulder County Department of Development, which paid for the students' expenses, mapping materials, and part of the costs of publication.

Ovid M. McMillion has accepted a permanent appointment as professor of geography at Middle Tennessee State University.

Inevitably the new interstate highway construction will have profound effect upon local land use in many sections of the nation. An attempt to evaluate some of the changes in prospect has been attempted by Ralph R. Triplette, Jr. in "Land Use At Selected Interchanges on Interstate Highway 75 in North-Central Kentucky," published as No. 3 of a series by the Department of Geography of the University of Kentucky at Lexington.

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NEW PUBLICATIONS

"A Unified National Program for Managing Flood Losses," a report by the task force studying federal flood control policy under the chairmanship of Gilbert F. White, and published as House Doc. 465, 89th Cong., 2d Session, has served as the basis for Executive Order No. 11296, "Evaluation of Flood Hazard in Locating Federally Owned or Financed Buildings, Roads, and other Facilities, and in Disposing of Federal Lands and Properties." The order was promulgated by President Johnson on August 10, 1966, and appeared in the federal register, Vol. 31, No. 155, on August 11.

The *AIDC Journal* of the American Industrial Development Council, Vol. 1, No. 3, for July, 1966, was devoted to four papers in the field of geography and its relations to industrial development. The authors and their subjects are John H. Thompson, "Success and Distress, the Geography of Economic Health," which deals mainly with conditions in New York State; Howard G. Roepke, "The Impact of Technologic Change on Industrial Geography," "Marketing Geography" by Joseph A. Russell, and "College Training for Comprehensive Industrial Development" by Albert S. Carlson. Copies of this issue are available at $2 each from the AIDC, 230 Boylston St., Boston, Mass. 02116.

The Planning Department of the Israeli Ministry of the Interior has published "Physical Master Plan of the Northern Negev" under the direction of E. Efrat. The publication includes a brief summary of the geographical background of the area, a description (with multicolored map) of the principal planning projects, and contains other maps in color of agricultural and mineral resources, recreational and tourist advantages, communications, "economic functions of towns," settlement types, population distribution, climate and soils, "natural regions," land relief, and related subjects.

"The Lower Rio Grande Valley of Texas: Economic Resources and Growth Prospects to 1983–1984" by Robert B. Williams, is a recent publication (priced at $3) by the Bureau of Business Research of the University of Texas at Austin. Emphasis is, of course, mainly on economic aspects, statistically treated, but for the price the reader might reasonably expect a better production from the geographical standpoint. Maps are used sparingly, without scales or compass directions. Two short chapters on the history of the region and its natural resources leave too many unanswered questions.

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